

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S39	68	aspect adj ratio and (zeolite or aluminosilicate or molecular adj (sieve or seive)).ti.	US-PGPUB; USPAT	OR	ON	2008/01/18 10:19
S73	1	strontium adj silicate and (dual two ) adj phase and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:16
S74	23	strontium adj silicate and phase and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:16
S75	7	strontium adj silicate and strontium adj orthosilicate and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:29
S76	2368	YAG same (nitride nitrogen Aluminum adj nitride AlN)	US-PGPUB; USPAT	OR	ON	2008/08/25 13:41
S77	263	YAG same (Aluminum adj nitride AlN)	US-PGPUB; USPAT	OR	ON	2008/08/25 13:41
S78	39	YAG same (Aluminum adj nitride AlN) and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:41
S79	42	(YAG yttrium adj aluminum adj garnet) same (Aluminum adj nitride AlN) and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:43
S80	133	(garnet) same (Aluminum adj nitride AlN Gallium adj Nitride or Indium adj Nitride InN GaN) same phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:44
S81	0	nitrogen adj doped same (YAG YAG:Ce)	US-PGPUB; USPAT	OR	ON	2008/08/25 13:48
S82	71	nitrogen adj (doped doping dopant) and (YAG YAG:Ce)	US-PGPUB; USPAT	OR	ON	2008/08/25 13:48
S83	15	nitrogen adj (doped doping dopant) and (YAG YAG:Ce) and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:49

S84	0	nitrogen adj (replacement) and (YAG YAG:Ce) and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:49
S85	362	(YAG YAG:Ce) same (nitride) and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:50
S86	116	(YAG YAG:Ce) same (nitride) and phosphor not nitride same semiconductor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:50
S87	49	(YAG YAG:Ce) same ((Aluminum Gallium Indium) adj nitride) and phosphor not nitride same semiconductor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:51
S88	7	(garnet) same ((Aluminum Gallium Indium) adj nitride) and phosphor not semiconductor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:52
S89	52	strontium adj silicate and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:53
S90	2	SrO same SiO2 same (Eu)	US-PGPUB; USPAT	OR	ON	2008/08/25 13:55
S91	198	\$SrO same (\$SiO2 "slo. SUB.2") same (Eu)	US-PGPUB; USPAT	OR	ON	2008/08/25 13:55
S92	169	\$SrO same (\$SiO2 "slo. SUB.2") same (Eu) and phosphor	US-PGPUB; USPAT	OR	ON	2008/08/25 13:56
S93	79	"sr.sub.2sio.sub.4" "sr. sub.3sio.sub.5"	US-PGPUB; USPAT	OR	ON	2008/08/25 14:08
S94	3	"sr.sub.2sio.sub.4" and "sr.sub.3sio.sub.5"	US-PGPUB; USPAT	OR	ON	2008/08/25 14:08
S95	3	"sr.sub.2sio.sub.4\$" and "sr.sub.3sio.sub.5 \$"	US-PGPUB; USPAT	OR	ON	2008/08/25 14:08
S96	3	"sr.sub.2sio.sub.4"\$ and "sr.sub.3sio. sub.5"\$	US-PGPUB; USPAT	OR	ON	2008/08/25 14:09
S97	0	"sr.sub.2 sio.sub.4"\$ and "sr.sub.3 sio. sub.5"\$	US-PGPUB; USPAT	OR	ON	2008/08/25 14:09
S98	5	"sr.sub.2 sio.sub.4" and "sr.sub.3 sio. sub.5"	US-PGPUB; USPAT	OR	ON	2008/08/25 14:09

S99	5	"sr.sub.2 sio.sub.4\$" and "sr.sub.3 sio.sub.5 \$"	US-PGPUB; USPAT	OR	ON	2008/08/25 14:09
S100	0	"sr.sub.2 sio.sub.4:Eu" and "sr.sub.3 sio.sub.5:Eu"	US-PGPUB; USPAT	OR	ON	2008/08/25 14:09
S101	0	distrontium and silicate and tristrontium	US-PGPUB; USPAT	OR	ON	2008/08/25 14:10
S102	11	zns:cu same yag:ce	US-PGPUB; USPAT	OR	ON	2008/08/25 19:06
S103	10	zns:cu same yag:ce and ratio	US-PGPUB; USPAT	OR	ON	2008/08/25 19:07
S104	26	zns:cu same (yag:ce y3al5o12:ce "y.sub.3al.sub.5o.sub.12:Ce") and ratio	US-PGPUB; USPAT	OR	ON	2008/08/25 19:12
S105	16	zns:cu same (yag:ce y3al5o12:ce "y.sub.3al.sub.5o.sub.12:Ce") and ratio not S103	US-PGPUB; USPAT	OR	ON	2008/08/25 19:12
S106	14	"20060022208" "6093346" "20060066201"	US-PGPUB; USPAT	OR	ON	2008/08/26 08:41
S107	14	"20060022208" "6093346" "20060066204"	US-PGPUB; USPAT	OR	ON	2008/08/26 08:41
S108	14	"20060022208" "6093346" "20060066209"	US-PGPUB; USPAT	OR	ON	2008/08/26 08:42
S109	5	strontium adj silicate same YAG	US-PGPUB; USPAT	OR	ON	2008/08/26 08:50
S110	11	ZnS:Cu same YAG:Ce	US-PGPUB; USPAT	OR	ON	2008/08/26 08:53
S111	93000	blue same yellow	US-PGPUB; USPAT	OR	ON	2008/08/26 09:09
S112	9545	blue same yellow and "252"	US-PGPUB; USPAT	OR	ON	2008/08/26 09:09
S113	3257	blue adj5 yellow and "252"	US-PGPUB; USPAT	OR	ON	2008/08/26 09:09
S114	350	blue adj5 yellow and 252/301\$.ccls.	US-PGPUB; USPAT	OR	ON	2008/08/26 09:09
S115	109	blue adj5 yellow and 252/301\$.ccls. and white adj LED	US-PGPUB; USPAT	OR	ON	2008/08/26 09:09

S116	15	blue same yellow same green and any adj (appropriate known conventional) and 252/301\$.ccls. and white adj LED	US-PGPUB; USPAT	OR	ON	2008/08/26 09:34
S117	11	"6093346"	US-PGPUB; USPAT	OR	ON	2008/08/26 09:36
S118	17	"6093346" "7002291" 2006/0022208	US-PGPUB; USPAT	OR	ON	2008/08/26 09:41
S119	11	("6093346" "7002291" 2006/0022208) and size	US-PGPUB; USPAT	OR	ON	2008/08/26 09:41
S120	4	BYG and LED and particle adj size	US-PGPUB; USPAT	OR	ON	2008/08/26 09:53
S121	5	"6540179"	US-PGPUB; USPAT	OR	ON	2008/08/26 09:56
S122	33	"6504179"	US-PGPUB; USPAT	OR	ON	2008/08/26 09:56
S123	10	BYG and LED and (size)	US-PGPUB; USPAT	OR	ON	2008/08/26 10:14
S124	33	"6504179"	US-PGPUB; USPAT	OR	ON	2008/08/26 14:09
S125	1	"7267786"	US-PGPUB; USPAT	OR	ON	2008/08/26 18:39

8/27/2008 11:31:05 AM

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